



Brief Western Great Basin Earthquake Report

June 20 - 27, 1999

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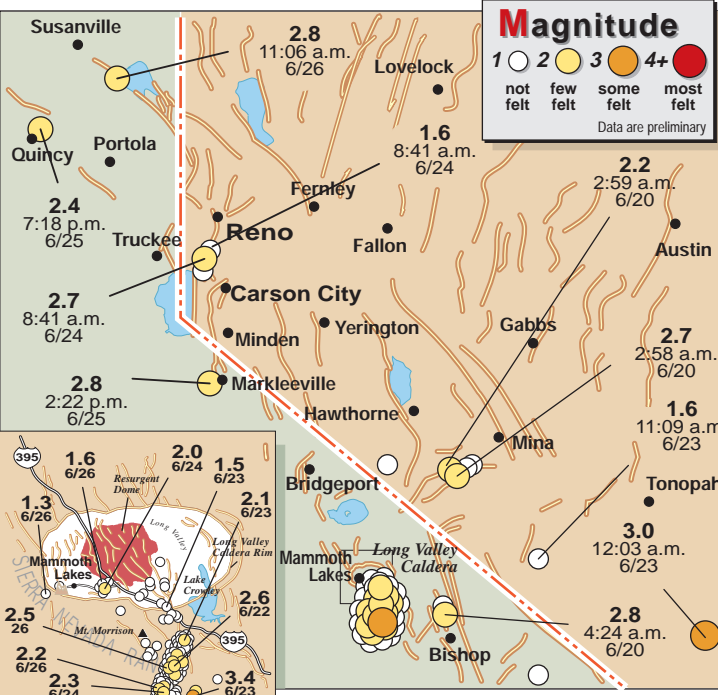
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**By: Charles P. Watson
Advanced Geologic Exploration, Inc.**

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Seismo-Watch

Earthquakes for week of
June 20 - 27, 1999

Magnitude $M \geq 1.0$	1	2	3+	Total
Regional	8	7	1	16
Mammoth Lakes Region	93	13	1	107
This Week	101	20	2	123
Previous week	158	23	6	187

▼ **Regional Activity:** For the second week in a row, earthquake activity in the M3 range shook western Nevada. This week's temblor registered M3.0 and occurred in a remote region south of Goldfields.

▼ The largest of three quakes near Mt. Rose measured M2.7 and occurred June 24. It may have been an aftershock to the Oct. 30, 1998 North Tahoe M4.9 earthquake. A M2.4 triggered near Quincy, a M2.8 struck close to Honey Lake, and a M2.8 was centered not far from Markleeville.

▼ **Mammoth Lakes region:** Despite a M3.0 jolt on June 24, aftershocks from the May 15 Mt. Morgan M5.6 earthquake declined appreciably during the week. There were a few more tremors in the caldera this week, including one in the M2 range.

By Charles P. Watson, consulting geologist
Advanced Geologic Exploration, Inc.
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Source: University of Nevada, Reno, Seismological Laboratory; NBMG; USGS. See the expanded WGB Earthquake Report.